Refine Search

Search Results -

Terms	Documents
L16 and (705/2 |705/3).ccls.	2

Database:
- US Pre-Grant Publication Full-Text Database
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- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L17

[Refine Search] [Recall Text ⬍] [Clear] [Interrupt]

Search History

DATE: Friday, September 30, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L17	L16 and (705/2-3).ccls.	2	L17
L16	anatomic$3 same (data or information) same model$3 same (medical$3 or hospital or healthcare)	64	L16
L15	L13 and anatomic$3 same (data or information) same model$3 same (medical$3 or hospital or healthcare)	0	L15
L14	L13 and anatomic$3 same (data or information) same model$3	0	L14
L13	(6032119 or 5995939).pn.	2	L13
L12	L11 and present$6	82	L12
L11	L9 and (sanatorium or clinic$ or medical or infirmer$3 or operat$3)	91	L11
L10	L9 and present$6 same plurality same part$	12	L10
L9	L8 and (availability or availab$)	91	L9
L8	L7 and (transmit$6 or generat$6) same (data or information)	92	L8
	L1 and produc$36 and condition$6 and (measur$6 or weigh$)and		

L7	(automatic$6 or automat$3 or wireless$3 or non adj contact$3 or contactless)	114	L7
L6	L5 and (generat$6 or receiv$6) same (availab$6 or capabil$6) same (data or information)	32	L6
L5	L1 and produc$36 and condition$6 and (measur$6 or weigh$)and (robotic$3 or wireless$3 or non adj contact$3 or contactless) and (human$6 or person)	40	L5
L4	L1 and produc$36 same condition$6 same (measur$6 or weigh$)same (robotic$3 or wireless$3 or non adj contact$3 or contactless) same (human or person)	0	L4
L3	L1 and produc$36 same condition$6 same (measur$6 or weigh$)same (robotic$3 or wireless$2)	0	L3
L2	L1 and produc$36 same condition$6 same (measur$6 or weigh$) same (robotic$3 or wireless$2)same part$2	0	L2
L1	deliver$6 same coordinat$3 same (facilit$3 or hospital$6 or emergenc$3 or laborator$)	366	L1

END OF SEARCH HISTORY

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L17: Entry 1 of 2   File: USPT   Aug 7, 2001

DOCUMENT-IDENTIFIER: US 6272468 B1
** See image for Certificate of Correction **
TITLE: Clinical, heoristic, adminstrative, research & teaching (CHART) java-web-object information system for medical record management predicated on human body anatomy and physiology multi-media modeling

Abstract Text (1):
An Internet-based computer system for determining, demonstrating and documenting human body physiology at all morphological levels and anatomic sites. The system implements Web-object, multi-media and database technologies to model and record the variable human body biochemical equilibrium and its physiological and anatomical manifestations at the genome, cell, tissue, organ and system levels; and the effects of changes in equilibrium caused by the introduction of foreign chemical substances via specific anatomic "sites" or "routes of administration". An authorized clinician user can: access the system via a secure Web page; make a virtual copy of the system model for a particular patient, research subject or other actual or hypothetical case; make virtual copies of the case model at medically significant points in time and/or at the discretion of the clinician; depict the introduction of substance(s) of specific composition, quantity and concentration via specific human body site(s) by recording data using input interface(s) representative of the site(s); inspect the model via anatomic site-specific output interface(s) that demonstrate the effect(s) of foreign substance(s) in terms of biochemical behaviors and states, and anatomical and physiological structure and function; and document the chemical introductions and effects by recording resulting behaviors and states of the case model automatically, with or without manually recorded supplementary information, per a typical healthcare industry medical-record organization and format. The patient can access copies of the patient's own model(s) and accompanying medical record via a secure Web page. Both user types can email model and record instance(s) with encryption at will.

Current US Original Classification (1):
705/2

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L17: Entry 2 of 2   File: USPT   Mar 24, 1998

DOCUMENT-IDENTIFIER: US 5732397 A
TITLE: Automated decision-making arrangement

Detailed Description Text (6):
Topical decision-making information (block 26) includes the information base which drives the decision-making system. This information embodies the general model or theory which is used to solve problems and reach a decision. Information base 26 may be visualized as comprising a number of elements, including structural elements, functional elements, problem elements and decision-making reference material. These elements and materials are graphically illustrated by blocks 32, 34, 36 and 38, respectively. Structural elements 32 include the major components of declaratory knowledge used in the subject decision process. In the case of the investment example previously referred to, the "elements" in block 32 may be specific financial instruments (e.g., stocks, bonds, certificates of deposit, etc.). If the topic of decision-making relates to medical diagnosis, the "elements" in block 32 may include anatomical features of the human body.

Current US Cross Reference Classification (1):
705/2